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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Art Unit : 1621
Examiner : Alan M. Siegel
Serial No. : 09/648,248
Filed : August 25, 2000
Inventors : Masashi Kato
 : Yasuharu Kato
 : Koichi Okada
Title : METHOD FOR
 : PRODUCING AROMATIC
 : COMPOUND ISOMERS



PATENT & TRADEMARK OFFICE

Docket No.: 1382-00

Confirmation No.: 5914

Dated: February 28, 2003

#12/C
3/14/03
J. Meier

AMENDMENT

Commissioner for Patents
Washington, DC 20231

Sir:

In response to the Official Action dated September 3, 2002, kindly amend the Application as follows:

Marked up Version in the Claims

1. (Twice Amended) A method for producing an aromatic compound isomer substituted with alkyl group(s) and/or halogen atom(s), through adsorptive separation by the use of a zeolite-containing adsorbent and a desorbent, wherein the desorbent is, after having been processed for removing impurities selected from the group consisting of water, hydrochloric acid, phenols, dimers of aromatic compounds, unsaturated hydrocarbon-containing compounds and oxygen-containing compounds from it by a method selected from distillation, purging, or absorption to a solid absorbent to achieve a level below 1,000 ppm by weight, supplied to the adsorptive separation step.